

**Statement Of Work
For
Rebuild of the Radio Set,
AN/MRC-142
NSN 5895-01-333-3040**

SOW-01-847-2-09543A-1/1

**Prepared by
Life Cycle Management Center, Code 847-2
Marine Corps Logistics Bases, Albany, GA.**

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STATEMENT OF WORK FOR THE
Rebuild of the Radio Set, AN/MRC-142
NSN 5895-01-333-3040

1.0. Scope. This Statement of Work (SOW) establishes and sets forth tasks and identifies the work efforts that shall be performed by the Contractor (for purposes of this SOW, Contractor is defined as the commercial or government entity performing the rebuild in the rebuild effort of the Radio Set). This document contains requirements to restore the Radio Set to Condition Code "A." Condition Code A is defined as "serviceable/issuable without qualification, new, used, repaired or reconditioned materiel which is serviceable and issuable to all customers without limitation or restriction, including materiel with more than 6 months shelf-life remaining."

1.1 Background. Rebuild is defined as "That maintenance technique to restore an item to a standard as near as possible to original or new condition in appearance, performance, and life expectancy. This is accomplished through a maintenance technique or complete disassembly of the item, inspection of all parts or components, repairs or replacement of worn or unserviceable elements using original manufacturing tolerances and/or specifications and subsequent reassembly of the items."

2.0 Applicable Documents. The following documents form a part of this SOW to the extent specified. Unless otherwise specified, the issues of these documents are those listed in the Department of Defense Index of Specifications and Standards (DoDISS) and supplement thereto which is in effect on the date of solicitation. In the event of conflict between the documents referenced herein and the contents of this SOW, the contents of this SOW shall be the superseding requirement.

2.1 Military Standards

MIL-STD-129	DoD Standard Practice for Military Marking
MIL-STD-2073-1C	DoD Standard Practice for Military Packaging

Military Standards (For Reference Only)

MIL-STD-973	Configuration Management
MIL-STD-130	Identification Marking of U.S. Military Property

2.2 Industry Standards.

ANSI/EIA 625	Requirements for Handling Electrostatic-Discharge Sensitive ESDS Devices
ANSI/ISO/ASQC Q9002-1994	Quality Systems-Model for Quality Assurance in Production, Installation and Servicing

2.3 Other Government Documents and Publications. The issues of those documents cited below shall be used.

TM 09543A-35/1, Vol. I of II:	PCN 184 095433 00
TM 09543A-35/1, Vol. I of II,CH001	PCN 184 095433 01
TM 09543A-35/2, Vol. II of II:	PCN 184 095434 00
MI-09543A-35/1	PCN 160 988750 00
MI-2320-24/69 Soft top Brace on HMMWV	PCN 161 133656 00
SL-3-09543Aw/CH001	PCN 123 095430 01
SL-4-09543Aw/CH003	PCN 124 095430 03
SOW-8352-08770A-1/1	HMMWV
TI-5820-25/22	PCN 168 047801 00
TM-4750-15/2	Painting and Marking Marine Corps Combat and Tactical Equipment
DOD 4000.25-1-M	MILSTRIP MANUAL
NAVICPINST 4491-2A	Requisitioning of Contractor Furnished Materiel

Copies of Military Standards and Specifications are available from the DOD Single Stock Point, Defense Automation Production Service Philadelphia, Building 4D, 700 Robbins Avenue, Philadelphia, PA 19111-5094, Telephone (215) 697- 2179 or DSN 442-2179, or <http://www.dodssp.daps.mil>. Copies of other government documents and publications required by contractors in connection with specific SOW requirements shall be obtained through the contracting officer: Commander, Marine Corps Logistics Bases, (Code 891) Attn: Contracting Officer, 814 Radford Blvd., Albany, Georgia 31704-1128, commercial telephone number (912) 439- 6773 or DSN 567-6773. Copies of engineering drawings, if applicable, shall be obtained from Life Cycle Management Center, Attn: Code 825-3, 814 Radford Blvd. STE 20320, Albany, Georgia 31704-0320, commercial telephone number (912) 439-6410 or DSN 567-6410.

3.0 Requirements.

3.1 General Tasks. In fulfilling the specified requirements, the Contractor shall:

a. Provide materials, labor, equipment, facilities and missing/repair parts, necessary to inspect, diagnose, restore, and test and calibrate the Radio Set. Upon completion of rebuild, the subject item shall be Condition Code "A."

b. Conduct in-process and final on-site testing for witness by a Marine Corps authorized representative.

3.2 Detail Tasks. The following tasks describe the different rebuild phases of the Radio Set.

3.2.1 Phase I- Pre-Induction. A pre-induction inspection analysis shall be performed for each Radio Set using the Contractor Facility's diagnosis, inspection and testing techniques to determine extent of work and parts required. These findings shall be annotated on the Pre-Induction Checklist (Appendix A).

3.2.2 Phase II -Rebuild. After pre-induction tests and inspections have been completed, repair of the Radio Set shall be accomplished in accordance with this SOW. Deficiencies noted on the Pre-Induction Checklist (Appendix A) during Phase I shall be repaired/replaced. Components or assemblies shall not be disassembled for replacement of parts unless that part has failed, or the component assembly wherein the part is located is disassembled for repair.

a. Data Plate. Each repaired Radio Set shall have a rebuild data plate affixed to the location specified in MI-09543A-35/1 dated 10 July 1995: PCN 160 988750 00. The data plate shall meet the requirement of MIL-STD-130 and TM 4750-15/2.

b. Hardware

(1) Replace broken, unserviceable and/or missing hardware including nuts, bolts, screws, washers, turn lock fasteners, mandatory replacement items, safety, and one-time use items, etc., in accordance with this SOW. Unserviceable would include any of the above that failed to function properly.

(2) Ensure proper hardware locking devices are present on all moving mechanical assemblies.

(3) Hardware normally supplied with commercial parts shall be used unless specifically prohibited.

3.2.3 Phase III - Inspection, Testing and Acceptance

a. Inspection, Testing and Acceptance of the Radio Set shall be conducted in accordance with TM-09543A-35/1, Vol. I of II; TM-09543A-35/1, Vol. I of II, CH001; TM-09543A-35/2, Vol. II of II; MI-09543A-35/1; MI-2320-24/69 Soft top Brace on HMMWV; SL-3-09543A, w/CH001; SL-4-09543A, w/CH003; SOW 8352-08770A-1/1.

b. The Contractor shall be responsible for conducting required tests and shall ensure all necessary personnel are notified prior to completion of the final acceptance. Acceptance tests shall be held at the contractor's facility. MCLB (Code 847-2), Albany, Georgia, representatives shall be given a minimum of two weeks notice prior to commencement of acceptance testing.

c. The Contractor shall be responsible for correcting any deficiencies identified during inspection/testing. MCLB (Code 847-2), Albany, Georgia, representatives may require the Contractor to repeat tests or portions thereof, if the original tests fail to demonstrate compliance with this SOW.

3.2.4 Packaging, Handling, Storage and Transportation (PHS&T)

a. The Contractor shall be responsible for preservation and packaging of items being rebuilt under the terms of this SOW. Items being prepared for long term storage or shipment to overseas destinations shall be level "A" in accordance with MIL-STD-2073-1C, Table A.VI., Electronic Equipment. Items being prepared for domestic shipment and immediate use shall be to Level "B" requirements.

b. Marking shall be in accordance with MIL-STD-129.

c. The Marine Corps will provide the contractor with the shipping address(es) for delivery of the repaired equipment. The contractor shall be responsible for arranging for shipment to the pre-designated site(s). The Marine Corps will be responsible for transportation costs associated with shipping the subject equipment to and from the Contractor.

3.3 Configuration Management.

3.3.1 Configuration Control. The contractor shall apply configuration procedures to establish configuration items. The contractor shall not implement configuration changes to an item's documented performance or design characteristics without receiving prior written authorization. If it is necessary to depart from the authorized configuration baseline, the contractor shall submit a Request for Deviation or Request for Waiver using MIL-STD-973 (paragraph 5.4.3 or 5.4.4 and Appendix E) as a guide.

3.4 Government Furnished Equipment (GFE)/Government Furnished Materiel (GFM). GFE is government owned equipment authorized by contract for use by a Commercial/Government Contractor. It is neither consumed during production nor incorporated into any product. GFM is materiel furnished to a contractor that will be consumed during the course of production or incorporated into the product being manufactured/remanufactured under a contract/statement of work. In the event the Marine Corps does have GFE/GFM requirements the Management Control Activity (MCA/Code 827-2), Marine Corps Logistics Bases, Albany, Georgia, will coordinate required GFE and will maintain a central control on Marine Corps assets in the Contractor's possession. The MCA will forward a GFE Accountability agreement to the Contractor Facility for signature to establish a chain of custody and property responsibilities for Marine Corps assets. The contractor shall report receipt of all GFM and report consumption of

GFM to the MCA.

3.5 Contractor Furnished Materiel (CFM). The Marine Corps has adopted the Navy's procedures regarding Contractor Furnished Materiel (NAVICPINST 4491.2A). In the event that Contractor Furnished Materiel is required for repair parts, the Contractor shall requisition through the DoD Supply System. DoD 4000.25-1-M, (MILSTRIP) Chapter 11 authorizes contractors to requisition through the DoD Supply System.

3.6 Electrostatic Discharge (ESD) Control Program. The contractor shall establish, implement and document an ESD control program following the guidelines provided in EIA-625. ESD protective measures shall be used during manufacturing, handling, inspection, test, marking, packaging, storing and transporting ESD sensitive components.

3.7 Electromagnetic Environmental Effects (E3) Procedures. The Contractor shall plan for and use proper (E3) control procedures in the Rebuild process and shall utilize TI-5820-25/22 in conjunction with the detailed requirements specified in this document.

3.8 Quality Assurance Provisions

The Contractor shall provide and maintain a Quality System that as a minimum, adheres to the requirements of ANSI/ISO/ASQC Q9002-1994, Quality System Model for Quality Assurance in Production, Installation, and Servicing. The program shall ensure quality throughout all areas to include fabrication, processing, assembly, inspection, test, maintenance, and preparation for delivery and shipping. Unless otherwise specified in the contract, the contractor shall be responsible for performance of all inspection requirements. The Government reserves the right to perform any of the inspections set forth in the contract where such inspections are deemed necessary to assure products and services conform to the prescribed requirements. The Contractor shall provide an Inspection and Test Plan that will ensure the Radio Set will meet or exceed the original performance characteristics of the Radio Set.

3.9 Acceptance.

The performance of the Contractor and the quality of work delivered, including all equipment furnished and documentation written or compiled, shall be subject to in-process review and inspection during performance. Inspection may be accomplished in-plant or at any work site or location, and Marine Corps representatives shall be permitted to observe the work or to conduct an inspection. Final inspection and acceptance testing shall be conducted at the Contractor's Facility. Final acceptance shall be conducted on 100 percent of items to verify that the units meet all requirements.

3.10 Rejection

Failure to comply with any of the specified requirements listed herein shall be reason for rejection by MCLB (Code 847-2), Albany, representative. The Contractor shall, at no additional

cost to MCLB, Albany, Georgia, correct the deficiencies and repeat the verification until an acceptable compliance with acceptance test procedures is demonstrated.

Pre-Induction Checklist
Radio Set, AN/MRC-142

1. Using the following criteria, inspect the items listed below.
 - a. Refer to SOW-8352-08770A-1/1 for HMMWV inspection checklist.
 - b. Inspect for dirt, dust, sand, etc.
 - c. Inspect for rust and/or corrosion damage.
 - d. Inspect for any physical damage to different units. (cuts, dents, cracks, broken pins, etc.)
 - e. Ensure that all screws, washers, nuts, bolts, etc. are attached.
 - f. Inspect for dry rot on all rubber and plastic components.
 - g. Ensure that all covers and caps are attached.
 - h. Ensure that all knobs, switches and breakers operate freely and properly.
 - i. Inventory for accountability.

S - Serviceable

U - Unserviceable

M - Missing

Rack Assembly and Hardware:

	<u>Qty</u>	<u>Condition</u>	<u>Remarks</u>
1. Rack	1		
2. CDA clamps	4		
3. RT Clamps	4		
4. Thumbscrews,	8		
5. Ground straps	7		
6. PDP hold down screws	4		
7. KY-57 mount and Hardware	1		
8. V Rubber Mast Bumper	2		
9. Mast Hold Down Straps	2		
10. FOCS Hold Down Straps	2		
11. Mast Pad Straps	2		
12. RF Cable	2		

Cable Assemblies:

1. Pwr CDA #2 W3 (PDP J8 - CDA2 J1)	1		
2. Pwr CDA #1 W4 (PDP J8 - CDA1 J1)	1		
3. Pwr Cable RT #1 W2 (PDP J6 - RT1 J2/J3)	1		
4. Pwr Cable RT #2 W5 (PDP J7 - RT2 J2/J3)	1		
5. Repeater Cable W12 (CDA1 J6 - CDA2 J6)	1		
6. Baseband Cable W16 (CDA2 J7 - RT B.B.)	1		
7. KY-57 BLK W9 (CDA J2 - KY-57)	1		
8. TED Cable 2 W11 (CDA2 J3 - TED 2)	1		
9. TED Cable 1 W10 (CDA2 J4 - TED 2)	1		
10. TED Cable 2 W13 (CDA1 (B)J4 - TED 1)	1		
11. TED Cable 1 W14 (CDA1 (R)J4 - TED 1)	1		

APPENDIX A

12. KY-57 RED W8 (CDA J5 -KY-57)	1	_____	_____
13. Baseband Cable W15 (CDA J7 - RT B.B.)	1	_____	_____
14. Pwr Cable W1	1	_____	_____

CDA #1 Front Panel Inventory/Serviceability check:

1. Handset Connector, and cover, J9	_____	_____
3. Trunk Loop Rate Switch	_____	_____
4. Volume Control	_____	_____
5. Orderwire Mode Switch	_____	_____
6. AVOW and DVOW Call Lamp	_____	_____
7. Orderwire Call Switch	_____	_____
8. Timing Select Switch	_____	_____
9. Operating Mode Control Switch	_____	_____
10. Loopback Selector Switch	_____	_____
11. Power On/Off Circuit Breaker	_____	_____
12. Audible Alarm Speaker	_____	_____
13. Reset Switch	_____	_____
14. Alarm Status Monitors	_____	_____
15. Test Switch	_____	_____
16. NSW Indicator	_____	_____
17. FRM Indicator	_____	_____
18. INCM Indicator	_____	_____
19. FLT Indicator	_____	_____
20. PWR Indicator	_____	_____

CDA #1 Rear Panel Inventory/Serviceability Check:

1. Power Connector, and cover, J1	_____	_____
2. KY-57 Black, and cover, J2	_____	_____
3. KG-194A Black, and cover, J3	_____	_____
4. KG-194A Red, and cover, J4	_____	_____
5. KY-57 Red, and cover, J5	_____	_____
6. RPTR, and cover, J6	_____	_____
7. Radio, and cover, J7	_____	_____
8. Ground, E1	_____	_____
9. Cable conn. and cover, J8	_____	_____

CDA #2 Front Panel Inventory/Serviceability check:

1. Handset Connector, and cover, J9	_____	_____
3. Trunk Loop Rate Switch	_____	_____
4. Volume Control	_____	_____
5. Orderwire Mode Switch	_____	_____
6. AVOW and DVOW Call Lamp	_____	_____
7. Orderwire Call Switch	_____	_____

8. Timing Select Switch
9. Operating Mode Control Switch
10. Loopback Selector Switch
11. Power On/Off Circuit Breaker
12. Audible Alarm Speaker
13. Reset Switch
14. Alarm Status Monitors
15. Test Switch
16. NSW Indicator
17. FRM Indicator
18. INCM Indicator
19. FLT Indicator
20. PWR Indicator

CDA #2 Rear Panel Inventory/Serviceability Check:

1. Power Connector, and cover, J1
2. KY-57 Black, and cover, J2
3. KG-194A Black, and cover, J3
4. KG-194A Red, and cover, J4
5. KY-57 Red, and cover, J5
6. RPTR, and cover, J6
7. Radio, and cover, J7
8. Ground, E1
9. Cable conn. and cover, J8

PDP #1 Inventory/Serviceability Check:

1. Frequency Meter
2. AC Voltage Meter
3. AC Power Indicator (green)
4. DC Power Indicator (green)
5. DC Voltage Meter
6. RVS PLRT, Reverse Polarity Indicator (red)
7. DC Circuit Breaker
8. AC/DC Circuit Breaker, Mechanical Interlock
9. AC Circuit Breaker
10. DC Input, J2
11. AC Input, J1
12. AC/DC Black PWR to UHF Radio #1, J6
13. AC/DC Black PWR to UHF Radio #2, J7
14. DC Red PWR to TD-1234 RMC, J3-RMC-DC
15. AC Red PWR to TD-1234 RMC, J4-RMC-AC
16. AC/DC Red PWR to FOCS, J5 FOCS
17. AC/DC Black PWR tp CDA #2, J9

18. AC/DC Black PWR tp CDA #1, J8
19. Ground Connection, E1

PDP #2 Inventory/Serviceability Check:

1. Frequency Meter
2. AC Voltage Meter
3. AC Power Indicator (green)
4. DC Power Indicator (green)
5. DC Voltage Meter
6. RVS PLRT, Reverse Polarity Indicator (red)
7. DC Circuit Breaker
8. AC/DC Circuit Breaker, Mechanical Interlock
9. AC Circuit Breaker
10. DC Input, J2
11. AC Input, J1
12. AC/DC Black PWR to UHF Radio #1, J6
13. AC/DC Black PWR to UHF Radio #2, J7
14. DC Red PWR to TD-1234 RMC, J3-RMC-DC
15. AC Red PWR to TD-1234 RMC, J4-RMC-AC
16. AC/DC Red PWR to FOCS, J5 FOCS
17. AC/DC Black PWR to CDA #2, J9
18. AC/DC Black PWR to CDA #1, J8
19. Ground Connection, E1

RT #1 Inventory/Serviceability check:

1. Buzzer, Alarm
2. Antenna Connector, and cover, J12
3. Pressure Relief Valve
4. Display/Alarm Indicator
5. TX/REC Freq.. Display
6. BASEBAND Connector, and cover, J3
7. SYSCON Connector, and cover, J4
8. EOW Connector, and cover, J5
9. AUDIO Connector,
10. Ground Terminal
11. Keypad
12. IN-AC Connector, and cover, J10
13. DC-PWR Connector, and cover, J11
14. Power On Switch
15. On Indicator
16. Chassis and Hardware

RT #2 Inventory/Serviceability check:

1. Buzzer, Alarm		
2. Antenna Connector, and cover, J12		
3. Pressure Relief Valve		
4. Display/Alarm Indicator		
5. TX/REC Freq.. Display		
6. BASEBAND Connector, and cover, J3		
7. SYSCON Connector, and cover, J4		
8. EOW Connector, and cover, J5		
9. AUDIO Connector,		
10. Ground Terminal		
11. Keypad		
12. IN-AC Connector, and cover, J10		
13. DC-PWR Connector, and cover, J11		
14. Power On Switch		
15. On Indicator		
16. Chassis and Hardware		

Antenna Assembly #1 Inventory/Serviceability Check:

1. Feed Assembly	1		
2. Reflector Assembly	1		
3. OffSet Adapter	1		
4. Dust Caps, feed assembly	2		

Antenna Assembly #2 Inventory/Serviceability Check:

1. Feed Assembly	1		
2. Reflector Assembly	1		
3. Off Set Adapter	1		
4. Dust Caps, feed assembly	2		

Antenna Mast Assembly #1 Inventory/Serviceability Check:

1. Mast Section, Telescoping, 11 sections	1		
2. Guy Ring Assemblies, p/o mast sections,	4		
3. Clamp Assemblies, p/o mast sections,	10		
4. Carrying Handle, p/o mast section,	1		
5. Compass, p/o carrying handle,	1		
6. Level, p/o carrying handle,	1		

Antenna Mast Assembly #2 Inventory/Serviceability Check:

1. Mast Section, Telescoping, 11 sections	1		
2. Guy Ring Assemblies, p/o mast sections,	4		
3. Clamp Assemblies, p/o mast sections,	10		

4. Carrying Handle, p/o mast section,	1	_____	_____
5. Compass, p/o carrying handle,	1	_____	_____
6. Level, p/o carrying handle,	1	_____	_____

Mast Accessory Kit #1 Inventory/Serviceability Check:

1. Mast Accessory Bag	1	_____	_____
2. Hammer	1	_____	_____
3. Base Spike	1	_____	_____
4. Guy Line Anchors	12	_____	_____
5. Guy Line Reels	2	_____	_____
6. Guy Lines, p/o guy line reels, (Blue)	4	_____	_____
7. Guy Lines, p/o guy line reels, (Green)	4	_____	_____
8. Guy Lines, p/o guy line reels, (Black)	4	_____	_____
9. Guy Lines, p/o guy line reels, (Brown)	4	_____	_____
10. Azimuth Locking Pin	1	_____	_____
11. Wrench, 10mm	1	_____	_____

Mast Accessory Kit #2 Inventory/Serviceability Check:

1. Mast Accessory Bag	1	_____	_____
2. Hammer	1	_____	_____
3. Base Spike	1	_____	_____
4. Guy Line Anchors	12	_____	_____
5. Guy Line Reels	2	_____	_____
6. Guy Lines, p/o guy line reels, (Blue)	4	_____	_____
7. Guy Lines, p/o guy line reels, (Green)	4	_____	_____
8. Guy Lines, p/o guy line reels, (Black)	4	_____	_____
9. Guy Lines, p/o guy line reels, (Brown)	4	_____	_____
10. Azimuth Locking Pin	1	_____	_____
11. Wrench, 10mm	1	_____	_____

System Accessory Kit #1 Inventory/Serviceability Check:

1. Accessory Bag	1	_____	_____
2. H-250 Handset	2	_____	_____
3. RMC Power Cable	1	_____	_____
4. FOCS AC Power Cable	1	_____	_____
5. FOCS DC Power Cable	1	_____	_____
6. TED Bypass Cable	2	_____	_____
7. Repeater Cable	1	_____	_____
8. Connector, Adapter, Series N	1	_____	_____
9. Dummy Load	1	_____	_____
10. Cold Weather Finger	1	_____	_____

System Accessory Kit #2 Inventory/Serviceability Check:

1.	Accessory Bag	1	_____	_____
2.	H-250 Handset	2	_____	_____
3.	RMC Power Cable	1	_____	_____
4.	FOCS AC Power Cable	1	_____	_____
5.	FOCS DC Power Cable	1	_____	_____
6.	TED Bypass Cable	2	_____	_____
7.	Repeater Cable	1	_____	_____
8.	Connector, Adapter, Series N	1	_____	_____
9.	Dummy Load	1	_____	_____
10.	Cold Weather Finger	1	_____	_____

CONTRACT DATA REQUIREMENTS LIST

(1 Data Item)

Form Approved
OMB No. 1704-0188

The Public reporting burden for this collection of information is authorized to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302 and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses. Send completed form to the Government issuing Contract Officer for the contract/PR No. listed in block E.

A. CONTRACT LINE ITEM NO. B. EXHIBIT C. CATEGORY:
TDP TM Other XXX

D. SYSTEM/ITEM E. CONTRACT/PR No. F. CONTRACTOR
Radio Set, AN/MRC-142

1. DATA ITEM No. 2. TITLE OF DATA ITEM 3. SUBTITLE
A001 Request for Waiver (RFW) Configuration Management

4. AUTHORITY (Data Acquisition Document No.) 5. CONTRACT REFERENCE 6. REQUIRING OFFICE
DI-CMAN-80641B SOW 3.3.1 MARCORLOGBASES 825

7. DD 250 REQ. LT 9. DIST STATEMENT REQUIRED 10. FREQUENCY AS REQ 12. DATE OF FIRST SUBMISSION 14. DISTRIBUTION
A A AS REQ See Blk 16 a. ADDRESSEE b. COPIES
Draft Reg Repro

16. REMARKS

Block 4: Contractor format is authorized.

Blocks 10 & 12: RFWs shall be submitted to obtain authorization to deliver nonconforming material which does not meet the prescribed configuration documentation.

RFWs will be reviewed and disposition determined within 20 working days upon receipt by the government.

RFWs shall be transmitted via e-mail to the following address:
mbmatcomconfigmngmnt@matcom.usmc.mil

Distribution Statement A: Approved for public release, distribution is unlimited.

G. PREPARED BY: H. DATE I. APPROVED BY: J. DATE
Gene Collins JAN 20 1999 Robert S. Elumbe 000302

DD FORM 1423-1, AUG 96 (EG)

PREVIOUS EDITION MAY BE USED

Page 1 of 1 Pages
Designed using Perform Pro, WHSD/or, Aug 96

17. PRICE GROUP

18. ESTIMATED
TOTAL PRICE

(1 Data Item)

A. CONTRACT LINE ITEM NO.	B. EXHIBIT	C. CATEGORY: TDP _____ TM _____ Other <u>XXX</u>
---------------------------	------------	---

1. DATA ITEM No.	2. TITLE OF DATA ITEM	3. SUBTITLE
1002	Request for Deviation (RFD)	Configuration Management

DI-CMAN-80640B			SOW 3.3.1	MARCORLOGBASES 825
1. DDCMS RPO	2. DIST. COUNTRY	3. FREQUENCY	4. DATE OF FIRST SUBMISSION	5. DISTRIBUTION

% AFFCODE	A	11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION	a. ADDRESSEE	<table border="1"> <tr> <td rowspan="2">Draft</td> <td colspan="2">FINAL</td> </tr> <tr> <td>Reg</td> <td>Repro</td> </tr> </table>	Draft	FINAL		Reg	Repro
Draft	FINAL									
	Reg	Repro								
A										

Block 4: Contractor format is authorized.			

Blocks 10 & 12: RFDs shall be submitted to obtain authorization to deliver				

nonconforming material which does not meet the prescribed configuration documentation				

documentation.			
REF ID: A66111			

RFIs will be reviewed and disposition determined within 20 working days upon receipt by the government.

RFDs shall be transmitted via e-mail to the following address:

mbmatcomconfigmgrnt@matcom.usmc.mil

Distribution Statement A: Approved for public release, distribution is unlimited.				
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[illegible][illegible][illegible][illegible][illegible]

[illegible][illegible][illegible][illegible][illegible]

G. PREPARED BY: <i>[Signature]</i>		H. DATE: 3/2/2000	I. APPROVED BY: <i>[Signature]</i>	J. DATE:
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Gene Collins

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Hollett, Edward O

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